

DART AEROSPACE LTD	Work Order :	23794
D407-645-01 Handpoint kit	Description:	Inspection
	Approval :	
		Page 1 of 1

Step	Location	Procedure	By	Date																												
1	PK	Remove from Stock Yes/No Return# 394																														
		<table border="1"> <thead> <tr> <th>Qty</th> <th>Part Number</th> <th>Description</th> <th>Batch</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>D407-645-011</td> <td>handpoint kit</td> <td>B13942</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	Qty	Part Number	Description	Batch	1	D407-645-011	handpoint kit	B13942																					J	05-07-11
Qty	Part Number	Description	Batch																													
1	D407-645-011	handpoint kit	B13942																													
2	QC4	Re-work/Inspection: Inspect kit for condition & completeness	J	05-07-11																												
3	PK	repackage kit as per attached sheet.	CJ	05/07/13 1																												
4	PK	return to stock	CJ	05/07/13 1																												
5	PK	Identify & Stock:																														
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5	AC	Cost/Part: 6.15																														
6	DC	Close W/O Inspect Level 21	Sgt	05-07-21																												
			HJ	05/07/14 1																												

DART AEROSPACE LTD	Work Order :	13942
Description: Hard Point Kit	Part Number:	D407-649-011
	Qty:	10

Step	Location	Procedure	By	Date																																																																
1	EXPEDITING	OPEN W/O	CB	01.04.20																																																																
2	EXPEDITING	Photocopy blue file D407-649 and type labels per QSI 014	CB	01.04.20																																																																
3	STORES	Pick and pack for shipment: <table border="1"> <thead> <tr> <th>Qty</th> <th>P/N</th> <th>Description</th> <th>Batch</th> </tr> </thead> <tbody> <tr> <td>4</td> <td>D2713</td> <td>Bracket</td> <td>B8823</td> </tr> <tr> <td>1</td> <td>D2755-1</td> <td>Bracket</td> <td>B8821</td> </tr> <tr> <td>1</td> <td>D2755-2</td> <td>Bracket</td> <td>B8822</td> </tr> <tr> <td>6</td> <td>D2756</td> <td>Doubler</td> <td>B9234</td> </tr> <tr> <td>6</td> <td>D2757</td> <td>Doubler</td> <td>B9235</td> </tr> <tr> <td>96</td> <td>M7885/2-4-1</td> <td>Rivet M534-</td> <td>M5201-5784</td> </tr> <tr> <td>126</td> <td>M7885/3-4-2</td> <td>Rivet M5201-M534-</td> <td>5799</td> </tr> <tr> <td>24</td> <td>AN4-6A</td> <td>Bolt</td> <td>M5325</td> </tr> <tr> <td>24</td> <td>AN960JD416</td> <td>Washer</td> <td>M9222</td> </tr> <tr> <td>24</td> <td>80-007-15-4A</td> <td></td> <td></td> </tr> <tr> <td></td> <td>or SL3149-4A-15</td> <td></td> <td></td> </tr> <tr> <td></td> <td>- or K100H4A95-15</td> <td></td> <td></td> </tr> <tr> <td></td> <td>or FT5215-12A-15</td> <td></td> <td></td> </tr> <tr> <td></td> <td>or FIT7623-4A-15</td> <td>Insert</td> <td>M5168-M5593</td> </tr> <tr> <td>1</td> <td></td> <td>Copy of paper work from step 2</td> <td></td> </tr> </tbody> </table>	Qty	P/N	Description	Batch	4	D2713	Bracket	B8823	1	D2755-1	Bracket	B8821	1	D2755-2	Bracket	B8822	6	D2756	Doubler	B9234	6	D2757	Doubler	B9235	96	M7885/2-4-1	Rivet M534-	M5201-5784	126	M7885/3-4-2	Rivet M5201-M534-	5799	24	AN4-6A	Bolt	M5325	24	AN960JD416	Washer	M9222	24	80-007-15-4A				or SL3149-4A-15				- or K100H4A95-15				or FT5215-12A-15				or FIT7623-4A-15	Insert	M5168-M5593	1		Copy of paper work from step 2		RL	01.05.02 (10)
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4	QC	Inspect Level 4	JB	01.05.02 10																																																																
5	STORES	Bag and Tag 10 BOXES #1	RL	01.05.02 10																																																																
6	EXPEDITING	CLOSE W/O Cost/Part: 348.63 SUB 01/05/03	(10) CB	01.05.03																																																																

Rev	Date	Change	Revised By	Approved
A	98.11.02	New Issue	KS	
B	98.12.07	Changed location for step 2	DM	

MANUFACTURER RELEASE CERTIFICATION

The aeronautical product described hereon conforms to approved type design data and is in a condition for safe operation.

Authorized Inspector

Date

D.O.T Approval 9-89